

Accession	Protein	Location/Qualifiers	Key	Ref
12-MAR-2002	(first entry)			
Human G-protein coupled receptor-10 (GCRG-10) cDNA.				
Human G-protein coupled receptor-10, GCRG-10, therapy, cancer, arthritis, cell proliferative disorder, neurological, epilepsy, Parkinson's disease, Alzheimer's disease, inflammation, thyrotoxicosis, hemolytic anemia, AIDS, acquired immune deficiency syndrome, dementia, notropia, cholelithiasis, multiple sclerosis, rheumatoid arthritis, myelin vacuolitis, osteoarthritis, diabetes, liver, viral infection, immunosuppressive, se.				
Key	Location/Qualifiers			
CD5	1-1485			
/'tag' a				
/product=	"Human GCRG-10 protein"			
NC020198351-12.				
27-MAR-2001.				
15-JUN-2001; 2001NC-0513275.				
16-JUN-2000; 2000US-012493P.				
23-JUN-2000; 2000US-213355P.				
29-JUN-2000; 2000US-215059P.				
07-JUL-2000; 2000US-216939P.				
18-JUL-2000; 2000US-215155P.				
21-JUL-2000; 2000US-220141P.				
(INCR.) INCTE GENOMICS INC.				
Lal P, Bughn M, Beilala AM, Nguyen DB, Gandhi AR, Kallikol D, Griffin JC, Yue H, Khan FY, Patterson C, Lu DM, Tildouley CM, J, Lal P, Nalla MS, Goyal R, Rao MS, Tang Y, Ramnaray J, An-Yong J, Bialicov JV, Hernandez R, Nalla M, Bockovay M, Khoshnaw M, BE H, WPI, 2002-071567/20.				
P-250; AML15610.				
Isolated human G-protein coupled receptor polypeptides and the use of these sequences in the diagnosis, treatment and prevention of diseases, and in the assessment of exogenous compounds on the expression of the receptors -				
Claim 11: Page 137-138, 143pp; English.				
The invention relates to isolated human G-protein coupled receptor (GCRG) polypeptides and their biologically active fragments (GCRG and protein) is useful in treating a disease or condition associated with an increase or decrease in expression of functional GCRG. The GCRG's are polypeptides of the human GCRG-10, GCRG-11, GCRG-12, GCRG-13, GCRG-14, GCRG-15, GCRG-16, GCRG-17, GCRG-18, GCRG-19, GCRG-20, GCRG-21, GCRG-22, GCRG-23, GCRG-24, GCRG-25, GCRG-26, GCRG-27, GCRG-28, GCRG-29, GCRG-30, GCRG-31, GCRG-32, GCRG-33, GCRG-34, GCRG-35, GCRG-36, GCRG-37, GCRG-38, GCRG-39, GCRG-40, GCRG-41, GCRG-42, GCRG-43, GCRG-44, GCRG-45, GCRG-46, GCRG-47, GCRG-48, GCRG-49, GCRG-50, GCRG-51, GCRG-52, GCRG-53, GCRG-54, GCRG-55, GCRG-56, GCRG-57, GCRG-58, GCRG-59, GCRG-60, GCRG-61, GCRG-62, GCRG-63, GCRG-64, GCRG-65, GCRG-66, GCRG-67, GCRG-68, GCRG-69, GCRG-70, GCRG-71, GCRG-72, GCRG-73, GCRG-74, GCRG-75, GCRG-76, GCRG-77, GCRG-78, GCRG-79, GCRG-80, GCRG-81, GCRG-82, GCRG-83, GCRG-84, GCRG-85, GCRG-86, GCRG-87, GCRG-88, GCRG-89, GCRG-90, GCRG-91, GCRG-92, GCRG-93, GCRG-94, GCRG-95, GCRG-96, GCRG-97, GCRG-98, GCRG-99, GCRG-100, GCRG-101, GCRG-102, GCRG-103, GCRG-104, GCRG-105, GCRG-106, GCRG-107, GCRG-108, GCRG-109, GCRG-110, GCRG-111, GCRG-112, GCRG-113, GCRG-114, GCRG-115, GCRG-116, GCRG-117, GCRG-118, GCRG-119, GCRG-120, GCRG-121, GCRG-122, GCRG-123, GCRG-124, GCRG-125, GCRG-126, GCRG-127, GCRG-128, GCRG-129, GCRG-130, GCRG-131, GCRG-132, GCRG-133, GCRG-134, GCRG-135, GCRG-136, GCRG-137, GCRG-138, GCRG-139, GCRG-140, GCRG-141, GCRG-142, GCRG-143, GCRG-144, GCRG-145, GCRG-146, GCRG-147, GCRG-148, GCRG-149, GCRG-150, GCRG-151, GCRG-152, GCRG-153, GCRG-154, GCRG-155, GCRG-156, GCRG-157, GCRG-158, GCRG-159, GCRG-160, GCRG-161, GCRG-162, GCRG-163, GCRG-164, GCRG-165, GCRG-166, GCRG-167, GCRG-168, GCRG-169, GCRG-170, GCRG-171, GCRG-172, GCRG-173, GCRG-174, GCRG-175, GCRG-176, GCRG-177, GCRG-178, GCRG-179, GCRG-180, GCRG-181, GCRG-182, GCRG-183, GCRG-184, GCRG-185, GCRG-186, GCRG-187, GCRG-188, GCRG-189, GCRG-190, GCRG-191, GCRG-192, GCRG-193, GCRG-194, GCRG-195, GCRG-196, GCRG-197, GCRG-198, GCRG-199, GCRG-200, GCRG-201, GCRG-202, GCRG-203, GCRG-204, GCRG-205, GCRG-206, GCRG-207, GCRG-208, GCRG-209, GCRG-210, GCRG-211, GCRG-212, GCRG-213, GCRG-214, GCRG-215, GCRG-216, GCRG-217, GCRG-218, GCRG-219, GCRG-220, GCRG-221, GCRG-222, GCRG-223, GCRG-224, GCRG-225, GCRG-226, GCRG-227, GCRG-228, GCRG-229, GCRG-230, GCRG-231, GCRG-232, GCRG-233, GCRG-234, GCRG-235, GCRG-236, GCRG-237, GCRG-238, GCRG-239, GCRG-240, GCRG-241, GCRG-242, GCRG-243, GCRG-244, GCRG-245, GCRG-246, GCRG-247, GCRG-248, GCRG-249, GCRG-250, GCRG-251, GCRG-252, GCRG-253, GCRG-254, GCRG-255, GCRG-256, GCRG-257, GCRG-258, GCRG-259, GCRG-260, GCRG-261, GCRG-262, GCRG-263, GCRG-264, GCRG-265, GCRG-266, GCRG-267, GCRG-268, GCRG-269, GCRG-270, GCRG-271, GCRG-272, GCRG-273, GCRG-274, GCRG-275, GCRG-276, GCRG-277, GCRG-278, GCRG-279, GCRG-280, GCRG-281, GCRG-282, GCRG-283, GCRG-284, GCRG-285, GCRG-286, GCRG-287, GCRG-288, GCRG-289, GCRG-290, GCRG-291, GCRG-292, GCRG-293, GCRG-294, GCRG-295, GCRG-296, GCRG-297, GCRG-298, GCRG-299, GCRG-300, GCRG-301, GCRG-302, GCRG-303, GCRG-304, GCRG-305, GCRG-306, GCRG-307, GCRG-308, GCRG-309, GCRG-310, GCRG-311, GCRG-312, GCRG-313, GCRG-314, GCRG-315, GCRG-316, GCRG-317, GCRG-318, GCRG-319, GCRG-320, GCRG-321, GCRG-322, GCRG-323, GCRG-324, GCRG-325, GCRG-326, GCRG-327, GCRG-328, GCRG-329, GCRG-330, GCRG-331, GCRG-332, GCRG-333, GCRG-334, GCRG-335, GCRG-336, GCRG-337, GCRG-338, GCRG-339, GCRG-340, GCRG-341, GCRG-342, GCRG-343, GCRG-344, GCRG-345, GCRG-346, GCRG-347, GCRG-348, GCRG-349, GCRG-350, GCRG-351, GCRG-352, GCRG-353, GCRG-354, GCRG-355, GCRG-356, GCRG-357, GCRG-358, GCRG-359, GCRG-360, GCRG-361, GCRG-362, GCRG-363, GCRG-364, GCRG-365, GCRG-366, GCRG-367, GCRG-368, GCRG-369, GCRG-370, GCRG-371, GCRG-372, GCRG-373, GCRG-374, GCRG-375, G				

